

[REDACTED]

On the Extension of the Optical-Mechanical Analogy, by N. G. Chetayev, 4 pp.

RUSSELL, per, Prav Mekhanika i Mat., Vol XXII, No 4, 1959, pp 487-489.

Davydovitch

Sci - Math

Jun 59

90, 50!

A New Principle of Phase Analysis of Polymorphous Substances by the Surface Tension, by S. S. Urazovskiy, P. M. Chetayev, 16 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXVII, No 1, 1949, pp 101-104.

SIA 60-10334

Sci

OTS, Vol III, No 8

143,127

Apr 61

Particularities of the Temperature Dependence  
of the Refractive Index in Liquids, by  
S. S. Urazovskiy, P. M. Chetayev, 3 p.

RUSSIAN, per, Dok Ak Nauk SSSR, 1959, Vol. LVIIX,  
No 2, pp 313-315.

SLA 60-10333

Sci.  
Age: 60  
Vol. LVIIX, No 3

112,124

Kinetics of the EEF of High-Voltage Polarization in  
Dielectrics, by M. L. Chetkarov, J. P.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 8,  
1961, pp. 2193 - 2196

AIP  
Sov Phys - Solid State  
Vol III, No 8

Sci  
Mar 62

192, 532

Theoretical Aspects of Photoelectrets, by N. I.  
Chetkarov, 4 pp.

MELSIAN, per, Fiz Tverdogo Tela, Vol III, No 6,  
1961, pp. 2197 - 2201

LIP  
Sov Phys - Solid State  
Vol III, No 8

Sci  
Mar 62

192, 534

Regarding Variations of Ionization Energy in Impurity Semiconductors, by M. L. Chetkov, 3 pp.

RUSSIAN, per, Zhar Tekh Fiz, Vol XXVIII, No 5, 1958,  
pp 952-964.

Amer Inst of Phys  
Sov Phys - Tech Phys  
Vol III, No 5

Sci - Phys

Feb 59

80,374

Exchange Interaction and Magneto-Optical Effects  
in Ferrite Garnets, by G. S. Krinchik, M. V.  
Chetkin, 6 pp.

RUSSIAN, per, Zhur Fizika i Teoret Fiz, Vol XLI,  
No 3, 1961, pp 673-680.

Z AIP  
Sov Phys - JETP  
Vol XIV, No 3,

Sci 201,743

Jun 62

Magneto-Optical Properties of Garnet Ferrites  
in the Infrared Region, by, G. S. Krinchik,  
M. V. Chetkin, ~~TRANSLATOR~~.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XI,  
No 3, 1961, pp. 729-733.

AIP  
Sov Phys - JETP  
Vol XIII, No 3

165,598

Sci

Aug 61

The Faraday Effect in Yttrium Garnet at Infrared Frequencies, by G. S. Krinchik, M. V. Chetkin,  
2 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXVIII,  
No 5, 1960, pp 1643-44.

Internat'l Phys Index  
Phys Express  
Vol III, No 4

Sci

141, 742

MAY 61

Non-delayed Wave in Coaxial System of Helix with  
Inner Conductor, by V. Ya. Kislov, V. T. Sviridov,  
M. V. Chetkin, 3 pp.

RUSSIAN, por, Radiotekhnika i Elektron, Vol III, No 7,  
1958, pp 964-965.

PP

Nov 59

100,881

The Crystal Structure of 1,5-Dibromoanthraquinone  
by L.A. Chetkina, G.A. Gol'tser pp6

RUSSIAN, per, Kristallografiya, Vol VIII, o 2, 1963,  
pp194-200

Amer Inst of Phys  
Sov Phys - Crystal  
Vol VIII, No 2

Sci-

Sep 63

344 835  
~~344 435~~

A New Effect in the Temperature Dependence of Surface Tension, by S. S. Khrusovskiy, P. N. Chetayev, 17 p.

RUSIAN, per, Zhur Fiz Nauk, 1949, Vol XXXII, No 12,  
pp 1421-1425.

SIA 59-20725

Sci  
Mar 60  
Vol 3, No 2

110, 888

(DC-2700)

THE MODERNIZATION OF MACARIE FOUNDRY, BY MULDEMAR  
CHETU, 9 PP.

RUMANIAN, PER, METALURGIA SI CONSTRUCTIA DE  
MASINI, VOL XIV, NO4, 1962, PP 353#358.

JPRS 14597

EEUR - RUMANIA

ECON

SIC - ENGR

AUG 62

205,794

THE POSSIBILITY OF THE NEURODCEPHALIC BARRIER  
TO IODURIC PHOSPHATE IN ACUTE RADIATION SICKNESS  
BY D. A. CHETVERIKOV, AND S. V. GOSTSOV, 6 PP.

EMBASSY, PERIODICALS AND MAPS SECT., VOL. CLI, NO. 3,  
1963, PP. 710-711.

JPR3 21628

ICHD-BIO & MED  
OCT. 63

240,594

[REDACTED]

(FDD 20160)

Study of Phosphorus Metabolism in Brain During Hypoxia  
With the Aid of Radioactive Phosphorus, by A.A. Smirnov,  
D.A. Chetverikov, 6 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Nov Ser,  
Vol XC, No 5, Moscow/Leningrad, 1953, pp 843-845.

CIA/FDD/U-5744

USSR

Sci - Med, hypoxia

12,636

Apr 54 CPS

The Effect of Certain Inhibitors of Carbohydrate -  
Phosphorus Metabolism on the Tonic and Tetanic Reac-  
tions of Isolated Vertebrate Muscle Fibers, by G. N.  
Chetverikov, 4 pp.

RUSSIAN, PER, <sup>8</sup>Avil Biophys Biol i Med, Vol XLVI, No 8,  
1958, pp 18-24

Sci - Med

Consultants Bureau

May 59

86,107

Influence of Inhibitors of Carbohydrate Phosphorus Metabolism on the Tonic Activity of Skeletal Muscle,  
by G. N. Chetverikov, 6 pp.

RUSSIAN, per, Fiz Znar SSSR im I. M. Sechenova, Vol  
XLIV, No 7, 1958, pp 674-679.

Ferguson Inst

Scl + Med

Jan 59

80,282

The Problem of Specialized Muscle Fibers in Mammals,  
by G. N. Chetverikov, 3 pp.

MEGLIN, per, Byul Ekspol Biol i Med, Vol XLV,  
No 3, 1958, pp 107-109.

Consultants Bureau

Sci & Med

Nov 58

76,953

Chetverikov, I. A.  
OPERATIONAL EXPERIMENTAL METHOD OF OBJECTIVE ANALYSIS OF THE GEOPOTENTIAL FIELD  
(Operativnoe Ispytanie Schemy Ob'ektivnogo Analiza Polej Geopotentsiala) tr. by Harold K. Gold. Jul 53,  
10p. 5refs WB/T-98.  
Order from OTS \$0.50

63-11702

Trans. of Instro. Ob'ektivnyi Analiz i Prognoz Meteorologicheskikh Elementov (a symposium) Akad. Nauk USSR. 1963, p. 14-20.

DESCRIPTORS: \*Weather forecasting, \*Barometric pressure, Meteorological charts, Maps, Meteorological data, Meteorology, Numerical analysis

The method of objective analysis by the method of optimum interpolation permits giving the best approximation of the geopotential field for purposes of numerical forecasting by using data of the geopotential only (for (Earth Sciences--Meteorology, TT, v. 10, no. 10) (over)

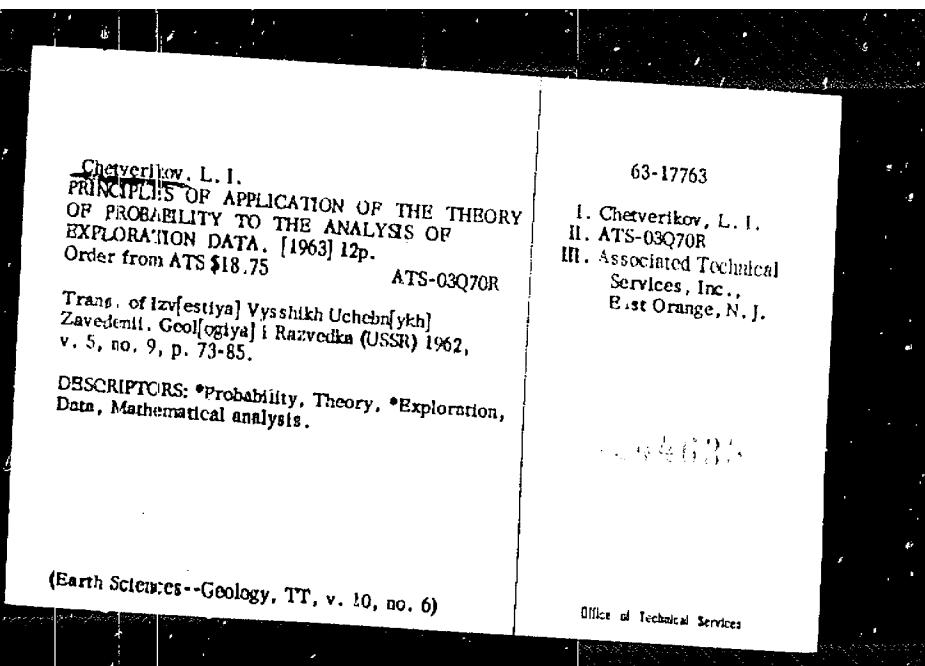
63-11702

I. Chetverikov, I. A.  
II. WB/T-98  
III. Weather Bureau,  
Washington, D. C.

1452495  
Office of Technical Services

Scheme for the Objective Analysis of Charts  
of Contours of Isobaric Surfaces by the Method  
of Optimal Interpolation, by I. A. Chetverikov.  
RUSSIAN, per, Tr Tsentr In-Ta Prognozov, No 102,  
1962, pp 3-12.  
NLL/5828.4

Sci  
Jun 64



The Dosemetry of Ionizing Radiations on Plant  
Range, by B. N. Ardashnikov, N. S. Chetyverikov,  
21 pp.

Russian  
Biology of the Soviet Population Monograph,  
Vol. III, No. 4, 1958, pp. 515-517.

For review Dept

Sci + Biol

Asr 53

86, 057

The Design of Cemented Carbide Press-Tools for  
Punching, by S. S. Chetverikov, N. K. Foteyev.

RUSSIAN, per, Vestnik Mashinostroyeniya, No 2,  
1958, pp 40-42.

DSIR LLU RTS 1142

Sci - Engr

Det 60

SLA: (1-13-189)

128,712

On the Effect of Ga and Fe Impurities on the  
Thermal Conductivity of Germanium, by G. B.  
Abdullayev, G. M. Alyav, N. I. Chetyverikov,  
4 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 11,  
1953, pp 2368-2371.

Amer Inst of Phys  
Sov Phys - Tech Phys  
Vol III, No 11

Sci - Phys  
Jul 59

90, 751

The Definition of the Roentgen in the Recommendations of the International Commission on Radiological Units, 1953, by S. N. Ardashnikov, N.S. Chetverikov, 6 pp.

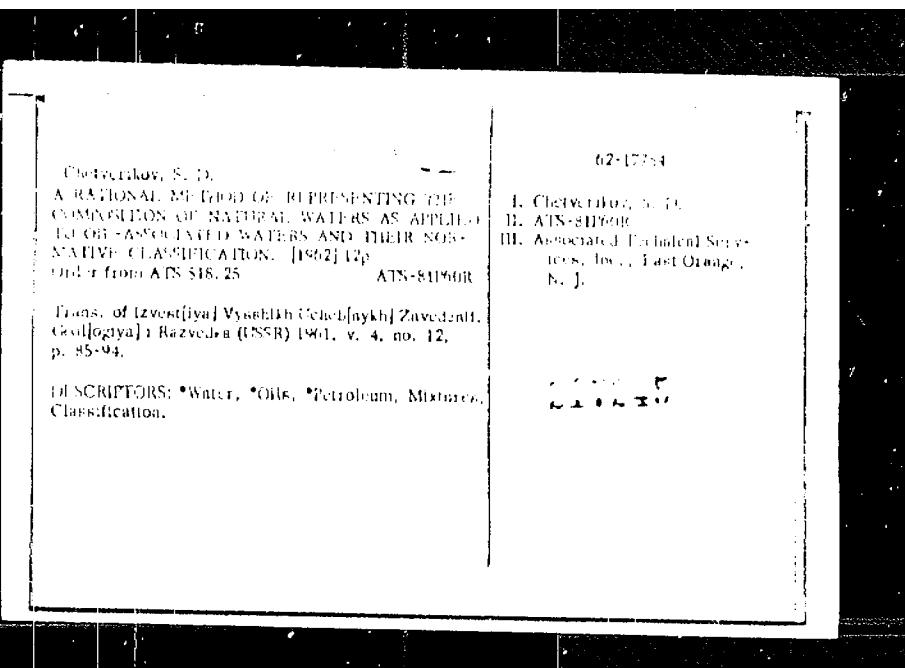
RUSSIAN, per, Atomnaya Energiya, Vol III,  
No 9, 1957, pp. 238-246.

4  
Consultants Bureau

Sci - Nuc Phys

Jun 58

65,077



(NY-4598)

The Interchangeability of the Source of Radiation  
and the Object in Radiological Dosimetry, by S. N.  
Ardashnikov, N. S. Chetverikov, 9 pp.

RUSSIAN, per, Medit Radiol, Vol V, No 5, 1960.

JPRS 5403

Sci - Med

Sep 60

125,417

Mineral Ceramic Cutting Tools, by S. S.  
Chetverikov, 6 pp. UNCLASSIFIED

RUSSIAN, bk, Mineralokeramicheskie Rezby,  
Moscow, 1953.

Navy Tr 1139/ONI A-599

Scientific - Engineering Mar 55 GFS/DEX

22, 521

The Respiration of Rabbit Cardiac Contraction  
Liver Slices Under Artificial Medicinal-Induced  
Sleep, by E. P. Chetverikova, 13 p.

RUSSIAN, per, Vopr Med Khim, 1956, Vol 21, No 1,  
pp 338-345.

SLA 59-17487

Sci  
Jan 60  
Vol 2, No 9

106,017

The Effect of Sodium Amytal on the Respiration and  
Phosphorylation of the Sympathetic Ganglion of the  
Cat, by E. F. Chetverikova, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol L, No 9,  
1960, pp 80-84.

CB

Sci

Jun 61

157, 693

Theoretical Energy Converters, by I.J. Danekina,  
G. A. Chetverikova, 9 pp.

RUSSIAN, per, Teploenergetika, No 3, 1962, pp 82-86.  
966837

FID-TT-62-666

Sci - Electron  
Nov 62

216,893

Changes in the Visco-Elastic Properties of Muscles  
in Contractures After Immobilization, by G. A.  
Chetverikova, 5 pp.

RUSSIAN, per, Pyul Eksper Biol i Med, Vol XLVI, No 11,  
1958, pp 38-41.

Consultants Bureau

Sci - Med

Jun 59

90,378

Technical Stone from Glass-Corundum, by I. I.  
Kitaigorodskiy, S. I. Sil'vestrovich, L. N.  
Chavverikova, 5 pp.

Russian, per, Steklo i Keramika, Vol XV, No 11.  
1958, pp 124-126.

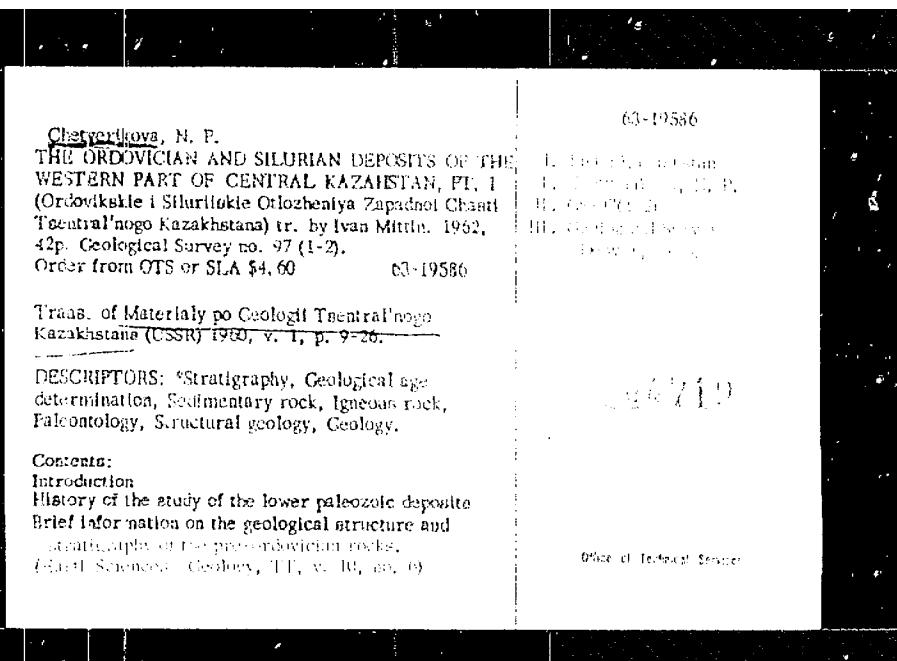
17-20.

CB

133, 143

Sci

Nov 60



On the composition of residual organic matter in the  
Paleozoic rocks of the Middle Volga Region  
By K.F. Rodinova, O.P. Chetverikova pp6

Geokhimiya, No 10, 1962.

Geochem Soc

Sci.

Sep 63

344, 854

(in a Gyroscope Mounted in a Universal Supportation  
[on Gimbals], by N. G. Chetaev, S. P.  
RUSIAN, PER, Vysk Matemat i Mat., Vol. XXII, No 3.

1956, pp 37-39.

Pergamon Inst

Sci - Mathe

May 59

88, 290

Note on Question of K-State in Nickel-Chromium  
Alloys, by A. V. Progrushchenko, G. Ye. Chatverkin.  
9 pp.

RUSSIAN, per, Iz Vysshikh Uchebnykh Zavedeniy, Che  
Metal, No 3, 1960, pp 106-109.

AMIC MCL-692/1

Sci - Min/Metals  
Chem

1028, 477

Oct 60

Chetvernikov, S. S.  
CERAMICS IN MACHINE CONSTRUCTION (Keramika v Mashinostroyenii). Aug 60, 9p. (12 figs. omitted).  
MCL-6/III.

Order from OTS \$0.50

61-21951

Trans. of [Vsesoyuznoye Opubchesstvo po Rasprostreneniyu Politicheskikh i Nauchnykh Znaniy]. Seriya 4 (USSR) 1958, no. 17, p. 24-31.

A review is presented of Soviet shop experience with gages made of ceramics, ceramic plates for drawing metals, ceramic dies for press work, and ceramic guiding sleeves and other machine parts subject to wear by friction. The ceramic items frequently do a better job and last longer than their metal counterparts, and they are much cheaper.

(Materials--Ceramics, TT, v. 5, no. 8)

61-21951

1. Machines--USSR
  2. Machine shop practice--USSR
  3. Ceramic materials--Applications
- I. Chetvernikov, S. S  
II. MCL-6/III  
III. Technical Information Center, Wright-Patterson AFB, Ohio

Office of Technical Services

Feb 59

The Use of the Reaction of Increase of Phage Titers  
in the Detection of Flexner Dysenteric Bacteria in  
Infected Rabbits, by A. Ya. Illyutovich, Z. S. Petrov  
E. E. Golubeva, and R. S. Chetverikov pp.

RUSSIAN, per, Byul Ekspres Med, Vol XIV, No 6,  
1958, pp 78-84.

Consultative Bureau

Sci - Med

Feb 59

80,393

The Experimental Production of Vaccine Strains of  
Shigella Flexneri and the Study of the Immunological  
Effectiveness of a Living Dysentery Vaccine, by A. Yu.  
Illyutovich, Z. S. Petrova, R. S. Chetverina, E. E.  
Colubeva, 7 pp.

RUSIAN, per, Byul Eksper Biol i Med, Vol XLVIII,  
No 10, 1959, pp 62-63.

CB

Sci  
Jul 60

121,096

Experimental Biological Model of Bacillary Dysentery, by V. V. Budylina, A. Yu. Illyutovich, Z. S. Petrova, T. V. Bodulina, E. E. ~~ГЕКСЕВИЧ~~ Golubeva, A. I. Titrova, R. S. Chetverzina, 5 pp.

RUSSIAN, per Byul Eksper Biol i Med, Vol XLIII,  
No 2, Feb 1957, pp 70-75.

Consultants Bureau

Sci - Med

63, 541

May 58

Ceramics in Machine Building, by S. S. Chetvernikov,  
9 pp.

RUSSIAN, per, Keramika v Mashinostroyenii, Series IV,  
No 17, 1958, pp 24-31. 212

ATIC MEL-6/III

Sci - Engg

Oct 60

128,122

An Analytical Experiment on the Nervous Control of the Processes of Absorption, by D. S. Chetvertak, P. I. Lyubovskaya and N. P. Semen; 6 pp.

RUSSIAN, per, Fiz Zniz SSR im I. M. Sechenova, Vol XLIV, No 8, 1958, pp 741-746.

Pergamon Inst

Sci - Med

Jan 59

80,298

experience in Setting up Medical  
Stations Using a Simple Type of  
Shelter, A. A. Chetverukhin,  
S. F. Tarasov

RUSSIAN mo per, Voyenno Med Zhur  
No 2, Moscow, Feb 1958, pp 77-80

US JPRS/NY 48C

Sex - Medicine  
Jul 58

66,564

Synthesis of N-substituted Methacrylamides.  
I. Carboxy- and Carbalkoxyphenyl methacrylamides,  
by M. M. Roten, T. A. Sokolova, G. N. Chetykins,  
4 pp.

RSSIAN, per, Zhur Obshch Khim, Vol 27, No 1,  
1957, pp 185-188.

Consultants Bureau

Sci. - Chem

Jun 58

65,354

New Techniques in the Method of Teaching graphic  
disciplines, by N. F. Chetverukhin, 7 pp.  
UDCIAU, ser. Vestnik Vysshey Shkoly, no 6, 1964,  
pp. 27-31.  
JPRS 27,690

Sci-Math & Data Processing  
Feb 65

272,874

A New Instrument for Measuring the Elastic Modulus of Sheet Materials, by S. O. Tsoibkalo,  
G. N. Slavskiy, N. .. Chetyrdina, 4 pp.

RUSSIAN, per, Imm:itel Tech, No 1, 1958,  
pp 24-26.

Instru Soc of Amer

Sci

Apr 60

113059

Research on Thymol. About the Constitution  
and the Formation of the Benzyl Derivatives  
of Thymol, by R. Royer, A. Cheutin.

FRENCH, per, Bull Soc Chim de France,  
Vol V, No 11/12, 1955, pp 1421-1426.

CSIRO

Sci - Chem  
Jul 62

207, 701

RADICAL TRANSFORMATION OF THE DEMOGRAPHIC  
STRUCTURE OF ISRAEL, BY ANDRE CHEURAQUI,  
6 PP.

FRENCH, NP, L'INFORMATION D'ISRAEL, 15 OCT  
1962, P 3.

JPRS 16598

ME - ISRAEL  
SOC.  
DEC 62

210,339

Improved Binder, by E. Chevalierias, 6 pp.

FRENCH, Patent 431,410.

Patent Office

Sci - & Engr.

Sep 62

210,696

This is Genuine and False Balata Trees, by A. Chevalier,  
3 pp.

FRENCH, per, Rev Botan Appl et Agr Trop, Vol XIII,  
Bulletin No 128, 1932, pp 261-282, 347-358.

SIA 57-3060

Sci

Aug 58

71,228

Studies on the Shipping of Iodine-131, by G. Chevalier,  
19 pp.  
FRENCH, rpt., 1962.  
ABC-Tr-4370

Sci-Nuel Sci  
Mar 64

252,234

Possibilities of Prolonged Generation in Air of Iodine 131  
Vapor from the Standpoint of Its Absorption by French  
Activated Carbons, by F. Billard, G. Chevaller, et al, 26 pp.  
FRENCH, rpt, Commissariat à l'Energie Atomique.  
Centre d'Etudes Nucléaires, Saclay, 1962.

AEC-Tr-6230

Sci - NS  
Feb 64

250, \$35

Study of the Trapping of Iodine by Active Charcoals,  
by F. Billard, G. Chevalier, et al, 19 pp.  
FRENCH, rpt, Etude de l'Arrêt de l'Isotope par les  
Charbons Actifs, 1932. 9223480  
AEC-Tr-6439

Sci-Mat & Met  
Oct 64

267,341

Surveyor's Level Instrument, by Blot, Garnier,  
Grenville, & Co.

GERMANY, Patent No 361,324.

Dept of Commerce  
Patent Office  
Sci Lib (Gift)

SCI - DWS  
Nov 57

55,664

Process for the Preparation of Aqueous  
Organopolysiloxane Emulsions with Improved  
Defoaming Properties, by P. J. Chevallier,  
6pp  
GERMAN, Patent 1,110,862 by Societe  
Usines Chimiques, filed 18 Feb 60, pub  
13 July 61  
CFSTI TT-31-18057

*P. J. Chevallier*

323,000

Sci - Engineering  
Apr 67

Theoretical Research and Experiments on the  
Mechanism of Boundary Layer Control, by  
Quinton-Jcasserandot and Chevallier, 14 pp.  
(ATIC 115141A & B), UNCLASSIFIED

FRENCH, § 6 Jun 1952, pp 37-42, 63-69.

ATIC F-TS-8147

Scientific - Aeronautics  
CTS/DEK CIA 1012447

5906

Preliminary Remarks on the Study of Radioactive  
Colloids, by A. Chevallier. 7 pp 116  
PRINCIPIAL, per, Minerva Nucl, Vol 7, 1963,  
pp 439-441.  
ASC NP-tr-1197

A. Chevallier

Sci/Nuclear Sci  
Jun 66

301,111

Utilization of Colloidal Chromium Radiophosphate in  
Malignant Tumor Therapy, by A. Chevallier, G. Burg.

FRENCH, paper P/367, Proceedings of International  
Conference on Peaceful Uses of Atomic Energy Held  
at Geneva 8-20 Aug 1955, Vol X.

Internati Conf -- UN

46, 122

Sci - Nuclear Physics  
Apr 57

CIA 1-669.9.162

The Fixation of Act.,  $^{134}\text{Cs}$ , and  $^{90}\text{Sr}$  in Experimental Sarcoma and Granuloma in the Rat, by H. Drey, A. Chevallier, et al.

FNCM, per, Comptes Rendus, Societe de Biologie, Vol 140, No 13-14, Jul 1954, pp 1141-1143.

9235401

ABC UCRL-tr-10035

44

A. Chevallier

Sci/Bio  
Aug 66

306,310

Fate of Chylomicron Cholesterol in Rats. I.  
Research on the Storage of Chylomicrons, by  
P. Chevallier, J. P. Maurice, 9 pp.

FRANCE, per, Bulletin de la Societe de Chimie  
Biologique, Vol XLIII, 1961, pp 827-840.

HTK 12-3-62

Sci - Med

222,479

Feb 63

THE CHOLESTEROL SPACE OF THE RAT, BY F. CHEVALLIER,  
10 PP.

FRENCH, PER, ARCH SCI PHYSIOL, VOL X, NO 3, 1956,  
PP 249-275.

NIH 7-35-62

SCI - BIOL

OCT 52

213,035

ON THE RATES OF CHOLESTEROL TRANSFER IN THE RAT.  
A STUDY OF A SLOW COMPONENT, BY F. CHEVALLIER, 6 PP.

FRENCH, PER, BULL SOC CHIM BIOL, VOL XLIII, NO 2/3,  
1961, PP 447-451.

NIH 7-25-62

SCI - BIOLOGY

OCT 62

213,075

INFLUENCE OF THE CONCENTRATION OF ALIMENTARY  
CHOLESTEROL ON CERTAIN ASPECTS OF THE RENEWAL OF  
CHOLESTEROL IN THE RATE, BY F. CHEVALLIER, 9 PP.

FRENCH, PER, BULL SOC CHIM BIOL, VOL XL1, 1960,  
PP 611-622.

NIH 7-19-62

SCI - BIOLOGY

OCT 62

213,165

STUDY OF THE ORIGINS OF FECAL STEROLS OF RAT  
WITH THE AID OF NUCLEAR INDICATORS. III. EFFECT  
OF THE CONCENTRATION OF ALIMENTARY CHOLESTEROL ON  
THE QUANTITIES OF CHOLESTEROL EXCRETED BY BILE AND  
BY ~~XXXXXX~~ INTESTINAL WALL, BY F. CHEVALLIER, 6 PP.

FRENCH, PER, BULL SOC CHIM BIOL, VOL XLII, NO 5/6,  
RR 1960, PP 643-654.

NIH 7-12-62

SCI - BIOLOGY

OCT 62

213,053

STUDY OF THE ORIGINS OF FECAL STEROLS OF RAT WITH  
THE AID OF NUCLEAR INDICATORS. II. DETERMINATION  
OF EXCRETED AND SECRETED QUANTITIES OF STEROLS AND  
OF THE CHOLESTEROL FRACTION OF DIGESTIVE WALLS  
REPLACED BY TRANSFER, BY F. CHEVALLIER, o PP.

FRENCH, PER, BULL SOC CHIM BIOL, VOL XLII, NO 5/6,  
1960, PP 633-641.

NIH 7-1-62

2X3 SCI - BIOLOGY

OCT 62

213.047

Measurement of Thrust of Ship Propellers, by  
J. Chevallier, R. Ferry.

REACH, par, Association Technique  
Maritime et Aeronautique, Paris, 1956.

CSIRO

Sci - Eng:

192, 715

Apr 62

The Sardine-Launching Rubber Blownet, by R. Chevalier,  
PREMIER, spt, Le Lancier de Sardines Blownet, Paris,  
3-22 June 1962.

NASA TT P-8859

IC1 - Jare

tb 64

J. S. GOVERNMENT ONLY

250,192

Comparison of the Fibrillar Structures of the  
Base of the stapes and the Osteospongius Focus,  
by L. G. Chevance, 5 pp.  
FRENGI, per, Annales d'Oto-Laryngologie, Vol LXXVIII,  
1961, pp 773-778.  
NHI 5-39-64 (loan)

Sci - Biol & Med  
Jun 64

A Note on the Perilymph Pressure, by L. G. Chevance,  
7 pp.  
FRANC., par, Annales de Biologie Clinique, Vol XXIV,  
No 4/5, 1934, pp 431-435.  
Navy Tr 24-12/MEAB 904

Sci - Biol & Med  
Nov 64

268,696

17

Present Day Concepts on the Physiopathology of  
the Upper Respiratory Tract Mucosa, by L. G. Chevance.

6 pp.

PAREMCH, par, Minerva Otorinolaringologica,  
Vol XIII, 1963, pp 203-208.  
Navy Tr 3943/MAR 925

Soc - Biol & Med  
Nov 64

268,697

Chemical Composition of Proteins in the Fertilysm's  
of Mammals, by L. G. Chapman, 18 pp.  
PARISCI, ser. Annales d'One-Lacynologie,  
Vol LXIII, No. 4-5, 1934, pp 273-282.  
Navy Tx 3949/RD&M 901

18

Sci - Biol & Med  
Oct 64

4267,996

A Preliminary Note on Protein Study in the  
Parathyroid of Mammals, by L. G. Chevance,  
13 pp.  
FRIEDRICH, per, Acta Chirurgica Belgica, Vol XLVI,  
1954, pp 6-15.  
Navy Nr 2900/nacs 940

18

Sci - Biol & Med  
Oct 64

267,995

The Production of Spiral Weld Tubes, by  
E. Lajcek, J. Chsvenec.

CZECH, per, Hutiak, Vol XII, No 7, 1968,  
pp 336-339.

DBSI 3290

Sci - Mag  
Aug 63

342,186

A Method of Making Mesh Filters From Materials and  
Alloys, by K. L. Chevashova, 3 pp.

RUSSIAN, Patent No. 134092, 18 Mar 1960, 2 pp.

9700953

FTD-MT-66-189

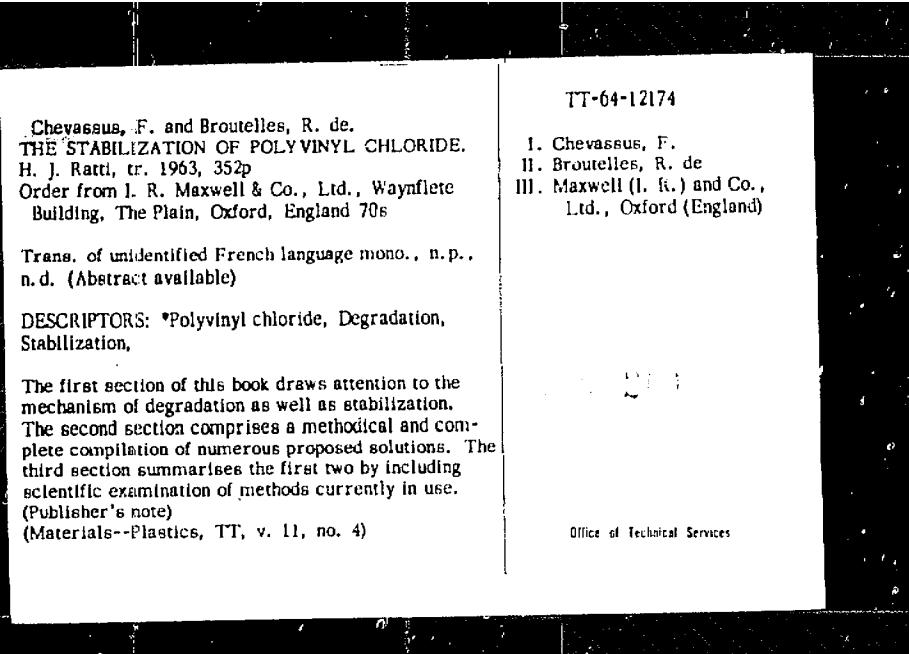
66

K. L. Chevashova

Sci/M&M

Aug 66

306,256



Natural Ageing Tests and Accelerated Tests  
(Artificial Ageing), Action on Vinyl Deriva-  
tives, by F. Chevassus.

FRENCH, per, Industrie des Plastiques  
Moderne, Vol IX, No 7, 1957, pp 38-42.

CSIRO

Sci - Enys  
Jul 62

207, 127

A mistake in Administering EGGS, by J. Saie,  
J. Cheye, 6 pp.

FRENCH, per, Rev Tuberc, Vol XIV, No 3/4, 1950,  
pp 315-317.

SLA Tr 2597

Sci - Medicine  
Jan 58

57,401

Micro-Machine With Photographic Recording for  
Mechanical Testing of Metals, by P. Chevenard, 5 pp.

ENGLISH, per, Compt Rend, Vol CC, No 3, Jan 1935,  
pp 212-215.

SLA 57-934

Sci - Minerals/Metals

58, 541

Feb 58

Experimental Study of Metallic Diffusion by the  
Thermomagnetic Method, by P. Chevenard.  
FRENCH, par, Rev de Metallurgie, Vol 41, 1944,  
pp 353-368.  
\*CSTI TT 70-58213

Sci-Phys material  
June 70 P. Chevenard